GALILEI

Commercial Refrigerator Showcase

(W) 900mmX (D) 600mmX (H) 1500mm

Steel Plate Shelf(Variable 0 ° or 8°)

(W) 855mmX (D) 319mmX (H) 920mm

MEU-3AGHJT3L-TH

262L

1.03 m²

EXTERIOR MATERIAL Galvanized Steel, Pair Glass

INTERIOR MATERIAL Color Steel, Painted Steel

REFRIGERANT CONTROL METHOD | Electronic Expansion Valve

TEMPERATURE CONTROL Microcomputer Control, Digital Display

APPLICABLE BREAKER CAPACITY Single Phase 220V 15A 50Hz

220V±6%

Operation Current

Maximum Current

Power Consumption

Power Factor

Operation Current

Power Consumption

Night Cover

Caster Drain Tank

R-404A

AMBIENT AIR CONDITION Humidity 70% OR LESS

155kg

Single Phase 220V 50Hz

Color Steel, Painted Steel

Temperature 27°C OR LESS

Wind Speed | 0.2m/s OR LESS 3℃ to 20℃ (No Load and Within Ambient Air Condition)

Fin and Tube Type, Forced Air-Cooling

Fin and Tube Type, Forced Cold Air Circulation

Microcomputer Control Offcycle Defrost

2.7A

5.0A

555W

93%

0.6A

76W

2.Om(Plug with Earth Wire)

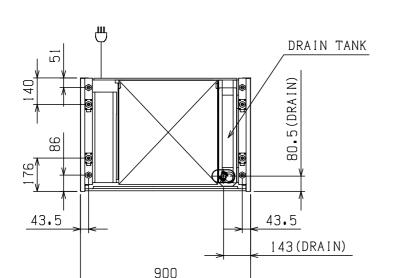
Alarm Buzzer (Standard Equipment)

Internal Lighting(LED:8.5WX1)

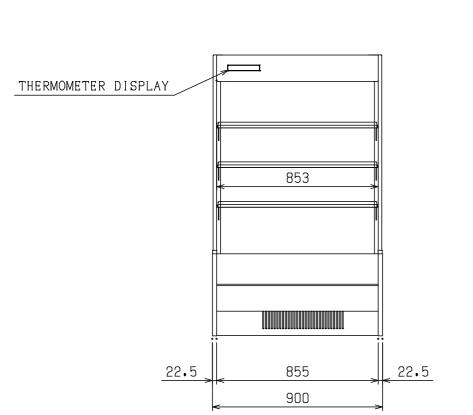
Resin Molded Product

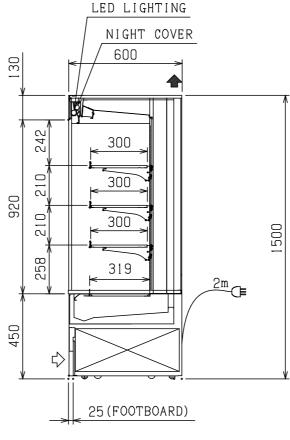
Polyurethane Foam

770W(DC Inverter)



MAXIMUM WEIGHT PER SHELF 30(kg)





EXHAUST AIR PLUG TYPE 0

- 1. Ambient temperature: 27°C, humidity: 70%, wind speed: 0.2 m/s or less Discard the water in the drain tank once a day. If the above installation conditions are exceeded, discard the water in the drain tank before the drain tank overflows.
- 2. The back sideunit will have a higher ambient temperature due to exhaust heat. Please be careful about the display of surrounding products
- 3. We may change it without a notice for improvement about the specifications and design.

	REFERENCE NO		
DATA 05 · 04 · 2021 SCALE 1/20	DRAWING NO		
GALILEI (THAILAND) CO., LTD.			

C	OTHER ACCESSORIES	Condenser Filter
		Internal Lighting

PRODUCT NAME

POWER SUPPLY

DISPLAY AREA

OUTSIDE DIMENSIONS

EFFECTIVE CAPACITY

INSULATION MATERIAL

COOLING PERFORMANCE

COMPRESSOR

CONDENSER

EVAPORATOR

REFRIGERANT

POWER CORD

DEFROSTING

ACCESSORIES

RADIATION OF HEAT CAPACITY 3050W

COOLING

VOLTAGE RANGE

DEFROST CONTROL

INSIDE DIMENSIONS

MODEL

SHELF

WEIGHT